

In the Claims:

Amend claims 1 through 4 and 10 through 13 as follows.

1. (Currently amended) A press button switch for a switching operation through the pressing of a button, comprising:

a base body of said button;

an undercoat layer which is formed on ~~a surface of~~ said base body and of which ~~the a~~ surface, at least, exhibits a metallic color; and

a molded film which is formed over the surface of said undercoat layer so as to cover said undercoat layer and which allows transmission of the metallic color of said undercoat layer; ~~and~~

~~wherein said film is in the form of a sheet.~~

2. (Currently amended) The press button switch according to Claim 1, wherein said molded film is a color film.

3. (Currently amended) The press button switch according to Claim 1, wherein said molded film is a colorless film.

4. (Currently amended) The press button switch according to Claim 3, further comprising a layer with transmittance which has a designed pattern between said undercoat layer and said molded film.

5. (Original) The press button switch according to Claim 1, wherein said undercoat layer is a metal layer.

6. (Previously amended) The press button switch according to Claim 1, wherein said undercoat layer is a printed layer to which a plating-type finish is applied.

7. (Original) The press button switch according to Claim 1, characterized by further comprising a protective film formed between said base body and said undercoat layer in order to prevent heat from being conveyed from said base body to said undercoat layer.

8. (Original) The press button switch according to Claim 1, wherein an actuator for a switching operation is formed to be integrated into said base body.

9. (Original) The press button switch according to Claim 1, wherein said base body has a hollow area.

10. (Currently amended) A method of manufacturing a press button switch for a switching operation through the pressing of a button, ~~wherein~~ comprising:

molding a molded film with transmittance is formed in a button shape; and, through
applying an undercoat layer to said molded film;
exhibiting a metallic color with said undercoat layer;
contacting with the button shape of a layered film base body with the molded film;
wherein an undercoat layer of which the surface exhibits a metallic color, and said film is layered;
fixing the a base body fixed to said molded layered film is formed wherein said film is in the form of a
sheet; and
transmitting said metallic color with said molded film.

11. (Currently amended) The method of manufacturing a press button switch according to Claim 10,
wherein said base body is formed after said molded film is formed in the button shape.

12. (Currently amended) The method of manufacturing a press button switch according to Claim 10,
wherein said base body is formed simultaneously when said molded film is formed in the button shape.

13. (Currently amended) A press button switch for a switching operation through the pressing of a
button, comprising:

a base body of said button; and
a layered film having a transparent film and an undercoat layer which is formed of metal deposited on
a back surface of said transparent film by vapor deposition, said undercoat layer base body and of which
the surface, at least, exhibitsing a metallic color at least at a surface thereof wherein;

a said layered film which is formed over the molded so that a back surface of said undercoat layer so
as to covers said base body of undercoat layer and which allows transmission of the metallic color of said
button undercoat layer; and

wherein said undercoat layer is formed by depositing metal on the film.